

PROCESS FOR PRODUCING ESTRAMUSTINE-ESTERS AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM AS ACTIVE COMPONENTS

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 Inventor: MOLLBERG HENRI RENE; GUNNARSSON PER-OLOV GUNNAR;
 HANSEN BERTIL VALDEMAR; JOHANSSON SVEN-AKE
 Applicant: PHARMACIA AB
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Abstract not available for HU203766
 Abstract of correspondent: **EP0351561**
 The present invention concerns novel compounds having the general formula
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 wherein R<1>, R<2> and R<3> are selected from the group consisting of hydrogen or lower alkyl having 1-4 carbon atoms, wherein R<2> and R<3> together with the N atom can also form a ring having 2-5 carbon atoms and wherein n is 0, 1 or 2, and pharmaceutically acceptable salts thereof. The compounds according to the invention are useful as anticancer agents.



